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	25 September 1969	
	MEMORANDUM FOR: Deputy Director for Science and Technology	
	SUBJECT: IDEALIST/TACKLE Mission C229C	
25X1	1. IDEALIST/TACKLE Mission C229C was successfully flown on 25 September 1969. Sensors used were the "H" Camera, The route was planned to be flown 20 miles off the south China coast from a point southeast of Hainan Island to a point northeast of Fouchou.	
25X1	2. U-2R aircraft 057 departed at 0105Z and landed at 0540Z for a mission duration of 4+35 hours.  The pilot, completed his second operational mission. This was the seventh IDEALIST/TACKLE mission for calendar year 1969.	25>
	3. The enroute weather forecast was for Category II (1/8 to 2/8 cloud cover) with light haze except for an area of Category III (3/8 to 4/8 cloud cover) between longitudes 113E - 117E. The pilot reported predominately Category II weather except for a solid overcast north of Hainan Island and Category III to IV (3/8 to 6/8) in small areas (50 to 60 miles each) south of Swatow and northeast of Chinmen Island.	
:1	mission completion, indicated that aircraft track appeared close to planned route.	
·	5. No defensive system activity while in the area of interest was reported by the pilot There were no unusual sightings or MIG activity reported. All aircraft systems operated satisfactorily with the exception of the "H" Configuration, which malfunctioned at 0450Z. The	25>
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camera shutter motor ran away. Mission was aborted short afterward. Due to this malfunction, the last one and one half flood (totaling 60 miles and 7 targets) were lost.  for approximately two minutes. Pilot at this time was justified the southwest of activity is presumed to have been irrenury.  6. The mission appeared successful to the time of camera malfunction.	25.71

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